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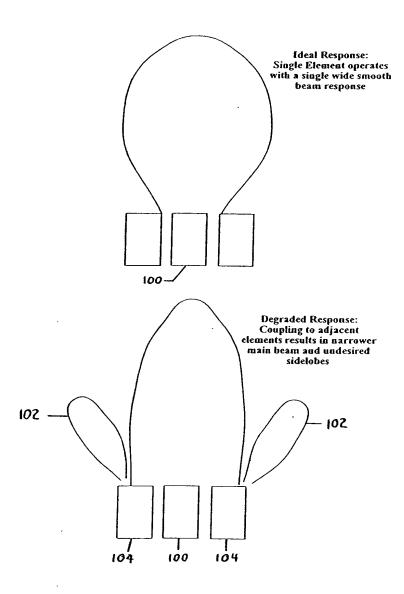
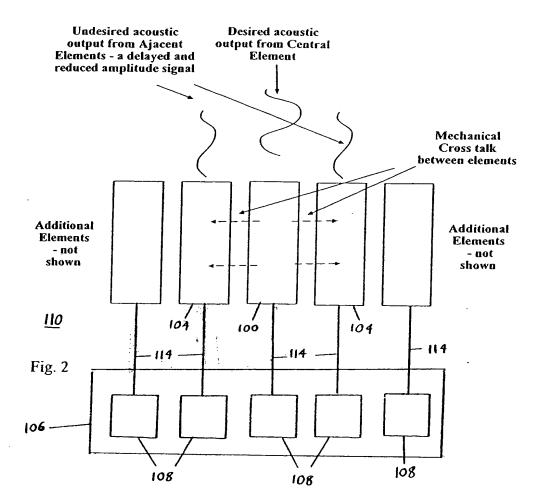


Fig. 1.

Waves propagating into tissue



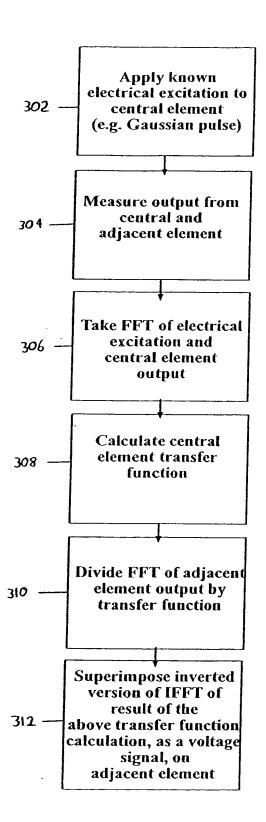


Fig. 3

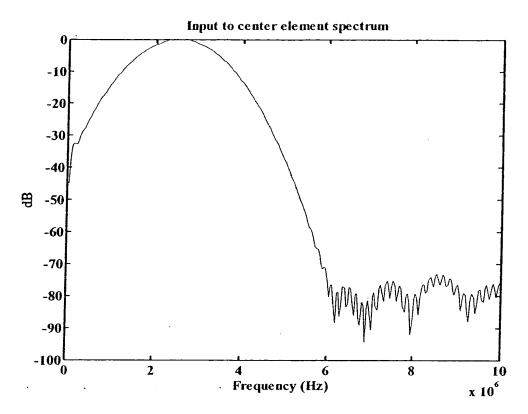


Fig. 4

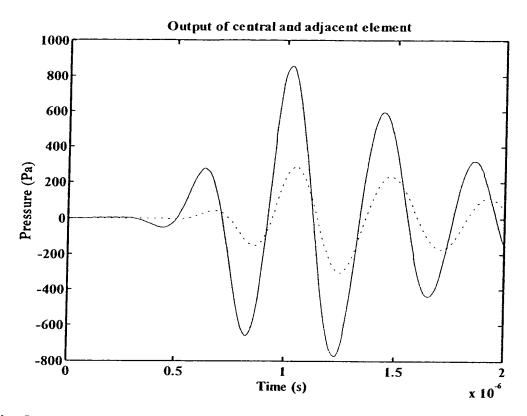


Fig. 5

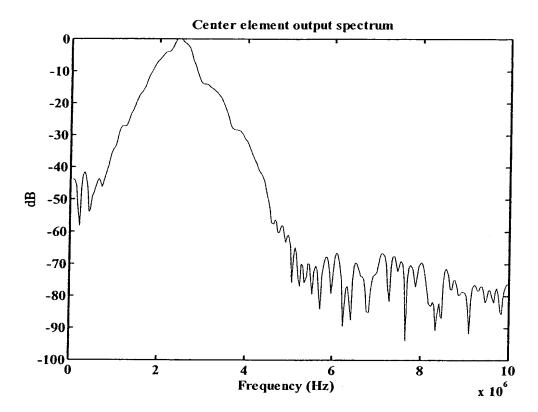


Fig. 6

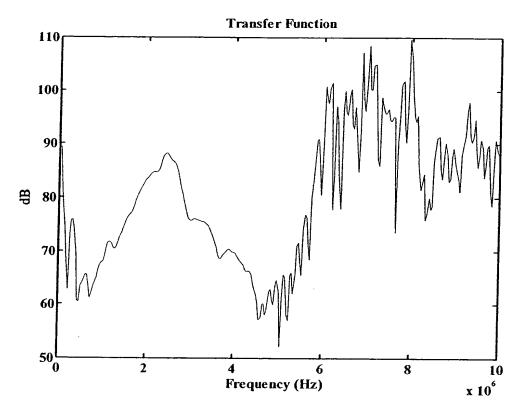


Fig. 7

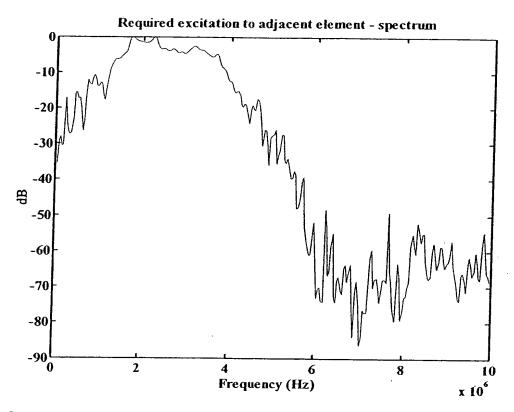


Fig. 8

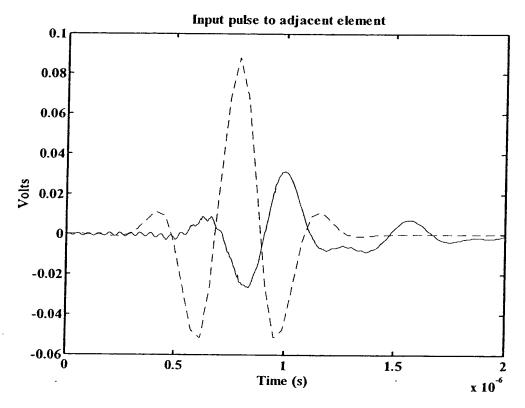


Fig. 9

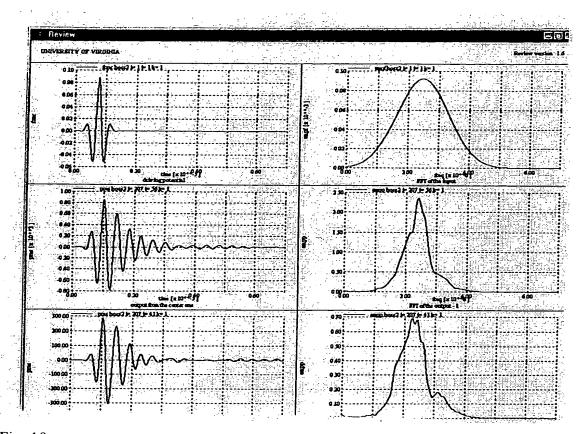


Fig. 10

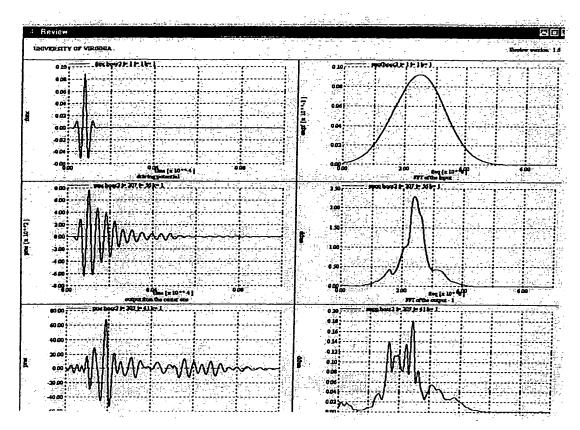


Fig. 11

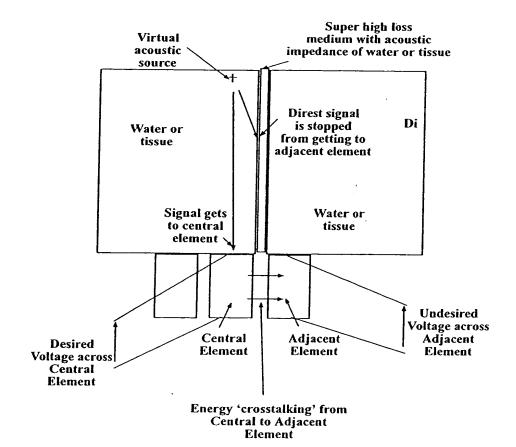


Fig. 12

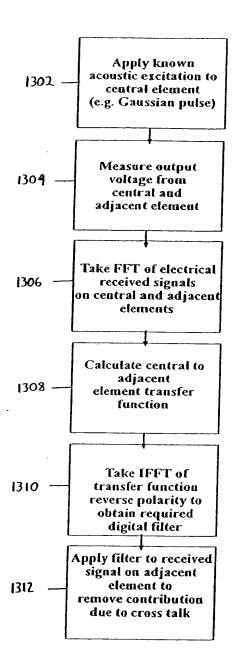


Fig. 13

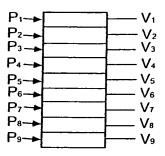
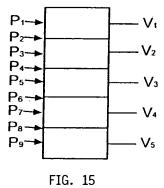
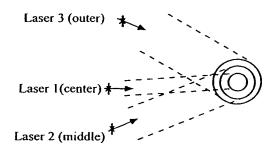


FIG. 14





Thermal deposition resulting from 3 beams



Region in center receives superposition contribution from all three laser spots (outer regions receive contributions from successively fewer spots)

Fig. 16

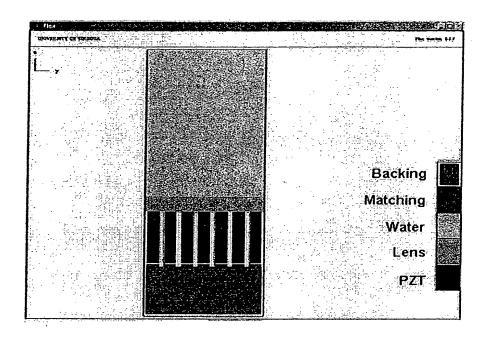


Fig. 17

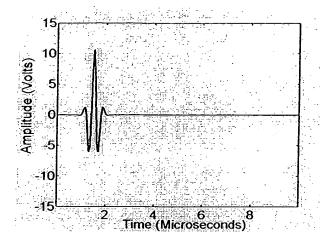


Fig. 18

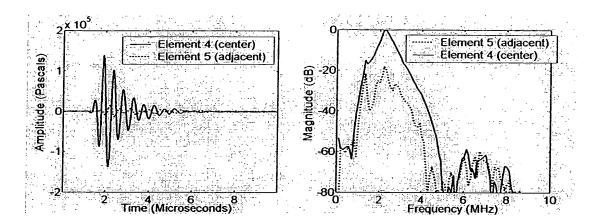


Fig. 19

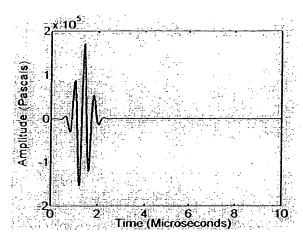


Fig. 20

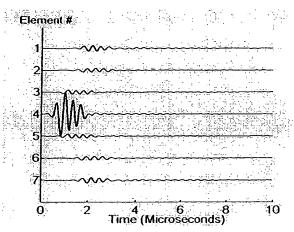


Fig. 21

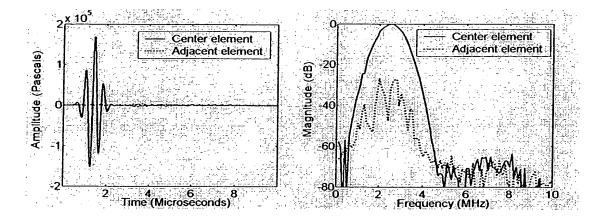


Fig. 22